IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

PATENT

Assignee: Adaptive Technologies, Inc.

Docket No.: 10079.0100

Serial No.: 09/504,939

Inventor: Stephens, et al.

Filing Date: 16 February 2000

System and Method for Creating,

Distributing and Managing Artificial
Agents

POWER OF ATTORNEY

Commissioner for Patents P.O. Box 1450 Alexandria, Virginia 22313-1450

. .

TITLE:

Adaptive Technologies, Inc. ("Assignee"), having reviewed the documentary evidence recorded in the U.S. Patent and Trademark Office at Reel/Frame 016731/0213, namely the memorialization of the assignment from all inventors and interest holders to Adaptive Technologies, Inc., regarding title to the captioned United States Patent Application and all inventions disclosed and claimed therein, hereby certifies that, to the best of Assignee's knowledge and belief, the entire right, title and interest in the above-captioned United States Patent Application is in Assignee's

Adaptive Technologies, Inc., as the Assignee of the entire right, title and interest in and to the captioned United States patent application and all inventions disclosed and claimed therein, hereby revokes all previous powers of attorney in respect of the subject registration and appoints as its attorneys to transact all business in the Patent and Trademark Office connected therewith, individually and collectively:

Noblitt & Gilmore, LLC 4800 North Scottsdale Road Suite 6000 Scottsdale, Arizona, 85251

> Tel. (480) 994-9859 Fax (480) 994-9025

I hereby appoint, individually and collectively, Noblitt & Gilmore, LLC and the registered across associated with Customer Number 39602 to prosecute and to transact all business in the United States Patent and Trademark Office in the above-captioned registration, all applications based thereon, growing out of or relating to the inventions, and all resulting patents.

Please send all further correspond Daniel J. Noblitt.	lence to the foregoing address to the attention of	?
Date: 1-3-06	Suan Cord for Suan Cords Chief Executive Officer Adaptive Technologies, Inc.	